

BRS:
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 Pending

Active
 L17: (15257) variable adj2 delay\$4
 L18: (78748) frequency near2 divid\$4
 L19: (63974) phase adj2 detect\$5
 L20: (55251) (feedback or feed-back) adj2 loop
 L21: (4354) 327/15?
 L22: (4987) 365/233
 L23: (4797) 365/189.05
 L24: (211682) 365/
 L25: (198959) 327/
 L26: (34) (Harrison near2 Ronnie).in.
 L27: (9696) dll or (delay\$4 adj2 lock\$4 adj2 loop)
 L28: (890) 27 and 17
 L30: (215) 29 and 18
 L31: (93) 30 and 19
 L32: (27) 20 and 31
 L74: (205) 29 and 24
 L75: (436) 29 and 25
 L76: (133) 30 and 25

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Default operator: OR Highlight all hit terms initially

BRS term S&R term Image Text HTML

	U	1	2	Document ID	S	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cls	Inventor	S
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5939913 A	U	19990817	18	DLL circuit and semiconductor memory device using same	327/158	327/159; 327/236;		Tomita, Hiroyoshi	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5973525 A	U	19991026	23	Integrated circuit device	327/158	327/149; 327/162;		Fujii, Yasuhiro	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6194932 B1	U	20010227	29	Integrated circuit device	327/158	327/141; 327/149;		Takemae, Yoshihiro et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6351166 B1	U	20020226	15	Semiconductor device with stable and appropriate data output timing	327/158	327/244; 327/276		Hashimoto, Yukinori	<input checked="" type="checkbox"/>
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6476653 B1	U	20021105	26	DLL circuit adjustable with external load	327/158	327/161; 331/1A		Matsuzaki, Yasuropu	<input checked="" type="checkbox"/>

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Start Cli... Inb... eD... Ex... Ra... Wi... Do... e... 1... MEA... MEA... S... S... EN... EN... NUM... NUM...

1:47 PM